Approved For Release 2003/05/14 CIA RDP78T05161A001400010072-5 MAGERY **NALYSIS IVISION** PHOTOGRAPHIC INTELLIGENCE REPORT SOUTH CHINA AND NORTH VIETNAM 25X1 25X1 CIA/PIR 77093 **Declass Review by NIMA/DOD** DATE October 101 COPY **PAGES** Approved For Release 2003/05/14: CIA-RDP78T05161A001400010072-5

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CIA/PIR-77093

CIA IMAGERY ANALYSIS DIVISION

REVIEW OF SELECTED INSTALLATIONS IN

SOUTH CHINA AND NORTH VIETNAM

25X1

25X1

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CIA/PIR-77093

CIA IMAGERY ANALYSIS DIVISION

## PREFACE

This is the sixth of a series of reports published monthly in an effort to provide continuous information on 28 selected military complexes, marshalling yards, storage areas and transfer points in South China and North Vietnam. The targets have been selected as those most likely to provide indications of a military buildup.\*

This study utilizes all photographic coverage taken and available during the preceding month. Only those targets covered by interpretable photography are analysed and these are arranged alphabetically within country. The quality of photography for each entry is given with the mission reference (i.e.

<sup>\*</sup> The list of targets is subject to periodic revision.

25X

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## CHINA

CHANG-NING-HSIN-HSU MILITARY COMPLEX 23 14N-114 03E

Reference Mission:

- A. Changes observed since CIA/PIR-67190, January 1966 are:
  - 1. Area Ag Re-evaluation reveals 6 probable messhalls that were previously present but unreported.
  - 2. Area Ah Re-evaluation reveals 8 probable messhalls that were previously present but unreported.
  - 3. Area Ai Re-evaluation reveals 3 messhalls and 9 support buildings vice 1 probable messhall and 11 support buildings.
  - 4. Area Aj Re-evaluation reveals 2 administration buildings, 11 barracks, 6 possible barracks, 6 storage buildings, and 23 support buildings vice prior readout.
  - 5. Area Bd Re-evaluation confirms 4 of the previously reported 6 probable vehicle sheds.
  - 6. Area Bi Re-evaluation reveals 2 vehicle sheds, 3 storage buildings, and I support building vice prior analysis.
  - 7. Area Bk Re-evaluation reveals 12 support buildings (6 of which are new), 5 probable barracks, and 5 storage buildings vice 16 support buildings.
  - 8. Area Ce These buildings are confirmed as having a storage function and two additional buildings are presently under construction.
  - 9. Area Dc Re-evaluation reveals this area to be a general storage area containing 4 storage buildings.

- 3 **-**

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	B. Vehicles/equipment observed:
	Area Ab - $18$ AAA guns and $16$ U/I pieces of equipment.
•	KUANG-CHOU AMMUNITION DEPOT SHIH-PAI 23 08N-113 21E
	Reference Mission:
	No apparent changes in facilities and no vehicles or pieces of equipment are observed since CIA/PIR-77002 (June 1966).
•	KUANG-CHOU MILITARY STORAGE AREA 23 10N-113 14E
	Reference Mission:
	No apparent changes in facilities and no vehicles or pieces of equipment are observed.
•	KUEI-HSIEN MILITARY COMPLEX 23 07N-109 38E
	Reference Mission:
	A. The buildings reported under construction in CIA/PIR-77069, September 1966 are complete.
	B. Six cargo trucks and six possible field artillery pieces are observed.
	PING-HSIANG AREA 22 07N-106 46E
	Reference Missions:
	Military installations are observed at 13 points in the environs of Ping-hsiang. The location of each, a description of changes and/or facilities, and vehicles/pieces of equipment identified are listed below (See Figure 1).
	Area 1. Ping-hsiang Ammunition Depot 22 08N-106 45E
	- 4 -

25X<sup>2</sup>

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Location

1.8 nm NNE of town

Changes

: None observed

Vehicles/pieces of equipment: None observed

Area 2. Ping-hsiang Storage Areas North

22 07N-106 45E

Location

1.1 nm NNE of town

Changes

None observed

Vehicles/pieces of equipment: 17 Cargo trucks

18 Possible fuel trucks

57 Suspect artillery

pieces

Area 3. Ping-hsiang Storage Area 22 07N-106 50E

Location

4.5 nm east of Ping-hsiang

(rail served - Note coordinate change)

Changes

None observed

Vehicles/pieces of equipment:

9 cargo trucks25X1

14 cargo trucks

Wheeled-Vehicle Driver-Training Course 22 06N-106 51E Area 4.

Location

5.0 nm ESE of town

Changes

: This newly identified

area consists of 2 "figure 8's" and 3

overlapping irregularly-

shaped, closed-circuit

courses

Vehicles/pieces of equipment: None observed

22 05N-106 44E

Area 5. Ping-hsiang Railroad Classification Yards

Location

1.8 nm SSW of town

Changes

None observed

Vehicles/pieces of equipment:

at least 115 25X

units of rolling stock

25X<sup>2</sup>

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				CIA/PIR-77093	
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				8 Possible jeeps 12 Probable utility truck 4 U/I vehicles - At least 115 units of rolling stock. 2 Probable cargo trucks	ss I
	Area 6.	Ping-hsiang	Railroad Transfer	Site 22 04N-106 44E	2
		Location	:	On the west edge of the Railroad Classification Yards in Ping-hsiang.	
		Changes	:	None observed	1
		Vehicles/pie	ces of equipment:	- approximately 30 possible AAA guns. 8 Unidentified pieces of equipment on rail siding 11 Vehicles/pieces of equipment approximately 30 possible AAA guns. 9 Probable utility truck 7 Vehicles/pieces of equipment.	29
	Area 7.	Ping-hsiang	Petroleum Storage	Area 22 04N-106 44E	
		Location	:	On the northwest edge of the Transfer Site in Ping-hsiang.	
		Facilities	:	6 Rectangular "hut-like" storage structures.	
		Vehicles/pie	ces of equipment:	None observed	
	Area 8.	Ping-hsiang	Army Depot	22 05N-106 44E	25
		Location	:	On the west edge of the	

Railroad Classification Yards and north of the Railroad Transfer Site.

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	Facilities	:	3 Multistory administration buildings 1 H-shaped administration building 30 Barracks 1 Probable messhall 4 Administration support buildings 5 Storage buildings 17 Support buildings	
	Vehicles/piec	es of equipment:	possible cargo trucks	25
Area 9.	Ping-hsiang A	Army Barracks Nort	ch 22 07N-106 44E	25
	Location Facilities	:	1.1 nm NNW of town 3 Multistory adminis- tration buildings 6 Barracks	
	Vehicles/pied	ces of equipment:	5 Probable barracks 11 Storage buildings 1 Probable messhall 16 Support buildings - none - 1 Cargo truck 1 Possible cargo truck	25
Area 10.	Military Barr	racks 22 07N-106 1	+5E	
	Location	:	On northern edge of Ping-hsiang.	
	Facilities	:	2 Administration buildin 11 Barracks 8 Storage buildings	gs
	Vehicles/piec	ces of equipment:	25 Support buildings 20 cargo trucks 10 Unidentified objects (possible crates)  10 cargo truck 1 Possible cargo truck 4 Probable utility truck 5 Unidentified pieces of equipment 10 Unidentified objects	<b></b> s

		POP <sup>o</sup> SECRET					CIA/PIR-77093
		CIA IMAGERY AN	IALYSIS Di	VISION			
	Area ll.	Ping-hsiang A	Arsenal				22 06N-106 44E
•		Location			:		est edge of Ping-
		Facilities			:	ings 1 Adm ing/n 26 Ba 2 Bar 1 Pro 8 Sto 2 Pro build 1 Ver 22 Su Numer	ministration build- ministration build- messhall mracks racks/messhalls bbable messhall brage buildings bbable storage lings micle/equipment she mapport buildings rous trenches and matic weapons pos- ms.
	·	Vehicles/pie	ces of	equipme	nt:	truck 2 Pos 1 Pos	- 80 possible trucks sible vehicles - 16 cargo ssible cargo trucks ssible by the cargo trucks are the cargo trucks

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Area 13. Wheeled-Vehicle Driver-Training Area 22 09N-106 46E

Location Facilities

3.0 nm NNE of town 1 "Figure-8" driver

training course 6 Support buildings

Vehicles/pieces of equipment:

none observed 25X1

l cargo truck

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	NORTH VIETNAM
I. HANG	<u>OI/GIA LAM AREA</u> 21 O2N-105 53E
Refe	erence Missions:
	No logistical concentration of AAA or SAM equipment is observed.
I. LAN	G-SON RAIL FACILITIES 21 51N-106 45E
	erence Missions:
	A. Changes observed since CIA/PIR-77069, September 1966 are:
	The railroad by-pass tracks on the eastern edge of Lang Son are not complete - two spans on the railroad bridge over the Song-cy-cung are yet to be emplaced. The tracks on each side of the bridge are in use. Near the southern bank of the river are three railroad spurs  These were present on but haze precluded interpretation. Seven units (total) of suspect rolling stock are on these spurs. Near the north bank of the river is a rail spur leading to a borrow pit where eleven units of rolling stock are observed. A new rail yard, with 3 or 4 tracks, is observed at 21 51N-106 47E in which seven units of rolling stock are observed (See Figure 2).  The railroad bridge to the central part of town is in final stages of construction.
	B. No changes in facilities were observed at the Lang Son Railroad Yards North where 12 units of rolling stock were observed and at the Lang Son Railroad Yards Main where seven units of rolling stock were observed.

2<u>5</u>X1

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	CIA IMAGERY ANALYSIS DIVISION	
III.	son dong/son tay airfield under construction 21 03N-105 31E	
	Reference Mission:	25×
	A. Construction continues on the airfield.	
	B. No logistical concentration of AAA or SAM equipment is observed.	
IV.	YEN-BAI AREA 21 44N-104 52E	
	Reference Missions:	25×
	A. Construction continues on the airfield. No reconstruction of	

facilities, and no concentration of AAA or SAM equipment is

25X1

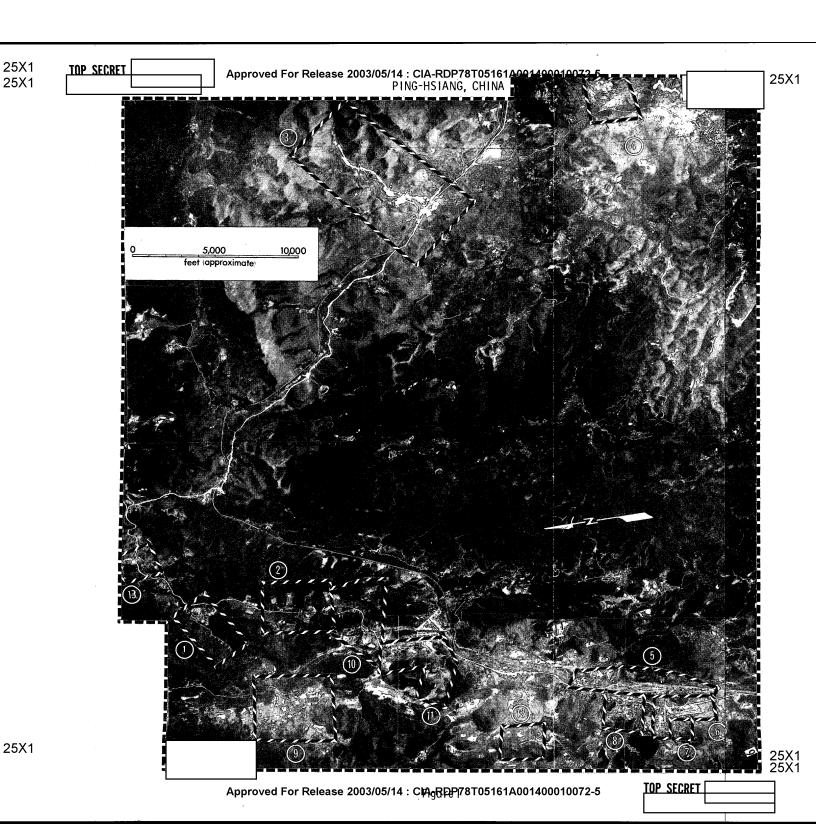
observed.

in the Yen-bai Railroad Yards

В.

10 units of rolling stock were observed

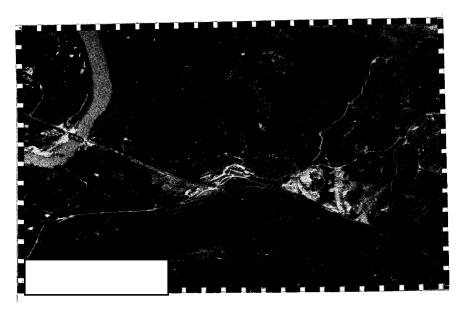
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	REFEF	RENCE	
DOCUMENTS			
	ang-ning-hsin-hsu	Military Complex.	China, January 1960
(TOP SECRET			
CIA/PIR-77002, Rev Vietnam, 1-20 C	view of Selected June 1966, June 1	Installations in S 966 (TOP SECRET	South China and North
CIA/PIR-77069, Rev Vietnam, 1-31 A	view of Selected August 1966, Sept	Installations in S ember 1966 (TOP S	outh China and North
REQUIREMENT			
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LANG SON AREA

X1 X1

X1



Eastern Railroad By-Pass Tracks under construction

→ Rail spurs		
Bridge spans	missing	

Figure 2

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